

What is claimed is:

1. A cosmetic container for controlling powder flow rate, comprising:
a container body for receiving powder, the container body having two
curved guiding slots symmetrically formed in a bottom thereof and two outlets
5 symmetrically formed between the two curved guiding slots; and

a rotating body rotatably connecting to the bottom of the container body,
the rotating body having two through holes respectively in correspondence
with the two outlets of the container body formed in the bottom thereof, two
protruding blocks respectively in correspondence with two different ends of the
10 two curved guiding slots, and the two protruding blocks extending from the
bottom thereof;

wherein the two protruding blocks are respectively and slidably received
in the two curved guiding slots of the container body, so as to control powder
flow rate of powder from the two outlets in the container body to the two
15 through holes of the rotating body by rotating the rotating body.

2. The cosmetic container as claimed in claim 1, wherein the container
body has a receiving space formed therein, a circular connecting portion
formed around a periphery of a top of the container body, an opening defined
by the circular connecting portion and communicating with the receiving space
20 and a holding hole formed in the bottom of the container body, wherein the
rotating body has a hook in correspondence with the holding hole of the
container body formed in the bottom thereof, and wherein the hook is inserted
into the holding hole for connection with the container body.

3. The cosmetic container as claimed in claim 2, further comprising a
25 brush arranged in a top of the rotating body.

4. The cosmetic container as claimed in claim 3, further comprising a stopper stuffed in the opening of the container body and a container cover separately connecting to the circular connecting portion of the container body.

5. The cosmetic container as claimed in claim 4, further comprising a
5 brush cover separately connecting to the bottom of the container body for receiving the brush.